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		Application Number	Unknown		
		Filing Date	August 1, 2003		
		First Named Inventor	Yushi KANEDA		
		Group Art Unit	Unknown		
		Examiner Name	Unknown		
Sheet	1	of	1	Attorney Docket Number	NP-0079

IDS  
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<b>OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS</b>			
Examiner Initials*	Cite No.¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
TWR	1.	Anthony E. SIEGMAN, "Laser Q-Switching", University Science Books, ISBN 0-935702-11-5, 1996, Pg. 1003-1007.	
TWR	2.	Walter KOECHNER, "Electrooptical Q-Switches", Solid State Laser Engineering - Third Revised and Updated Edition.	
TWR	3.	Nobuyuki IMOTO et al., "Birefringence in Single-Mode Optical Fiber due to Elliptical Core Deformation and Stress Anisotropy", IEEE Journal of Quantum Electronics, Vol. QE-16, No. 11, November 1980, Pgs. 1267-1271.	
TWR	4.	Takeshi IMAI et al., "A Wavelength Tunable Q-Switched Erbium-Doped Fiber Laser with Fiber Bragg Grating Mirrors", Jpn. J. Appl. Phys., Vol. 35 (1996), Pgs. 1275-1277.	
TWR	5.	Ana Rosa BOYAIN et al., "Low-frequency and high-frequency all-fiber modulators based on birefringence modulation", Applied Optics, Vol. 38, No. 30, October 20, 1999, Pgs. 6278-6283.	
TWR	6.	H.H. KEE, "A stable narrow linewidth Q-switched Er-doped fibre laser", CLEO '99, Pgs. 246-247.	
TWR	7.	T. OLESKEVICH et al., "High-power Q-switched fiber laser", Proceedings of the SPIE - The International Society for Optical Engineering, Vol. 2041, 1994, Pgs. 291-297.	

Examiner Signature	<i>Tabitha</i>	Date Considered	4/27/05
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